From: Holley, Michiel E POA <Michiel.E.Holley@usace.army.mil>

**Sent time:** 03/11/2014 10:16:24 AM

To: Taylor, Sara M (DNR) <sara.taylor@alaska.gov>; Curtis, Jennifer

**Subject:** FW: High Priority Project Lists (UNCLASSIFIED)

Attachments: Energy Projects 03-14.docx Federal Projects 03-14.docx Mining Projects 03-14.docx Transp Projects 03-14.docx

Classification: UNCLASSIFIED

Caveats: NONE

Hi Sara,

I made a few minor changes (mostly putting Corps POCs in place).

Thanks, Mike

----Original Message----

From: Taylor, Sara M (DNR) [mailto:sara.taylor@alaska.gov]

Sent: Tuesday, February 25, 2014 1:36 PM

To: curtis.jennifer@epa.gov; Holley, Michiel E POA Subject: [EXTERNAL] High Priority Project Lists

Mike & Jennifer,

Please find attached the draft High Priority Project Lists for the March conference call, as amend ed by the EPA (highlighted in green) and the State (highlighted in blue).

Mike: please review and incorporate any edits to the attached drafts by March 7 - reply to both J ennifer and I. You can pick whichever color you like to denote ACOE edits (yellow, perhaps?). Th ough this is the first time we have tried it, highlighting substantive edits seems to strike a goo d balance - conference call participants want to know what has been changed but using track change s was a challenge.

Jennifer: if you can let me know of any additional or follow-up edits no later than March 11, I c an make sure they make it into the lists before distributing to call participants.

Looks like the call will be mid-March or even late-March. If either of you have any questions about our edits, or other aspects of the documents and/or process, please do not hesitate to give me a call!

Sara Taylor

Large Project Coordinator

Office of Project Management and Permitting

Alaska Dep't of Natural Resources

(907) 269-3645

Classification: UNCLASSIFIED

Caveats: NONE

Description & Link	Schedule	Federal	State

**Project Title:** Point Thomson **Lead Federal Agency:** COE

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) Lori Aldridge, (4) EPA

Lead: Gayle Martin (404)

ExxonMobil proposal to produce oil, gas and	FEIS issued Aug 2012. COE	State
hydrocarbon condensate from the Point	issued ROD and 404 permit	compl
Thomson Sand Reservoir and delineate other	on October 26, 2012.	held w
hydrocarbon resources in the Point Thomson		
area.	Project construction is	OPMP
	ongoing. The permanent	agency
	fuel storage tanks have been	site vis
	installed. The airstrip is fully	
	operational.	
	The ice road from Endicott	
	to Point Thomson has been	
	constructed and installation	
	of the export pipeline will	
	begin soon.	

Description & Link	Schedule	Federal	State

Project Title: National Petroleum Reserve – Alaska (NPR-A) IAP/EIS

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) Lori Aldridge (SW), (4)

EPA Lead: Jennifer Curtis (NEPA), (5) Corps Lead: Mike Holley

	•		
The Bureau of Land Management (BLM) has	Preferred Alternative	ROD notes creation of NPR-A	State to
finished the NEPA process for an Integrated	announced 8/9/12.	working group that includes	A Work
Activity Plan (IAP).		NS communities but excludes	officio
	FEIS issued 12/19/12.	other permitting agencies	
Salazar memo to BLM issued 12/19/12, noted		(state and federal) other than	The NP
ROD would specify that pipelines from	ROD issued 2/21/13.	on an as needed basis.	meets
offshore leases would not be prohibited by			Februa
IAP, prompted outreach with NS communities			
prior to ROD issuance.			

Description & Link	Schedule	Federal	State

Project Title: Alaska LNG Project Lead Federal Agency: FERC

Responsible Person: (1) DEC Lead: Gary Mendivil, (2) Tim Spires (SW), (3) DNR Lead: Jodi Delgado-Plikat

	· ·
Gayle Martin (404), (6) Corps Lead: Mike Ho	olley
A new agreement has been	The pr
negotiated between	amend
industry and the Parnell	propos
Administration, subject to	pipelin
amendment by the Alaska	export
Legislature.	
	A pipe
	has be
	Nikiski
	model
	liquefa
	begun
	Alaska
	polluta
	meteo
	plans v
	staff.
	A new agreement has been negotiated between industry and the Parnell Administration, subject to amendment by the Alaska

Description & Link	Schedule	Federal	State

Project Title: Alaska Stand Alone Pipeline (ASAP) Project

**Lead Federal Agency: COE** 

Responsible Person: (1) DEC Lead: Gary Mendivil, (2) DNR Lead: Jodi Delgado-Plikat (SPCO), (3) EPA

Lead: Mark Jen (PM/NEPA), (4) Gayle Martin (404), (5) Corps Lead: Mary Romero

The proposed project would construct a 24-	The Final EIS has been	This pr
inch diameter, high pressure natural gas	released but a ROD was not	substa
pipeline from the North Slope to Cook Inlet.	released.	Alaska
		draftin
The Alaska District, U.S. Army Corps of	Field work is planned for the	field su
Engineers (COE) has been designated the lead	summer of 2014 and there	of a 40
federal agency and the Bureau of Land	are discussions of a	
Management (BLM), National Park Service	supplemental EIS.	
(NPS), Environmental Protection Agency (EPA),		
and the Department of Natural Resources		
(ADNR) are participating as Cooperating		
Agencies in the Environmental Impact		
Statement (EIS) process.		

Description & Link	Schedule	Federal	State

Project Title: Susitna-Watana Hydroelectric Project

Lead Federal Agency: FERC

Responsible Person: (1) State Lead: Marie Steele, (2) DEC Lead: William Ashton, (3) ADFG Lead: Joe Klein

(4) NMFS Lead: Susan Walker (Mandatory Conditioning Agency) (5) USFWS Lead: Catherine Berg

(Mandatory Conditioning Agency) (6) EPA Lead: Matt LaCroix (404), (7) Jennifer Curtis (PM/NEPA) (8)

Corps Lead: Jason Berkner

The Susitna-Watana Hydro Dam installed capacity would be 600 MW with the average annual generation determined to be 2600 GWhrs (HDR 2009). The reservoir would be 42 miles long and a maximum of 2 miles wide. Current dam height anticipated to be 735'. The project proponent is Alaska Energy Authority (AEA) and OPMP is coordinating state agency involvement. Governor Sean Parnell has publicly endorsed the project.

<a href="http://susitna-watanahydro.org/Description.ht">http://susitna-watanahydro.org/Description.ht</a><a href="mailto:ml">ml</a>.

Due to impacts of Governor's FY15 budget, proponent asked for an extension on filing the Initial Study Report (ISR), which details the results of the first season of study and plans for the second season. FERC granted the delayed filing and added an additional 120-day comment period. The sections of the ISR that are currently complete have been posted on the project website and were filed with FERC on 3 February 2014. To avoid confusion with the final ISR to be filed with FERC on 3 June 2014, the proponent has titled the incomplete ISR a "Draft ISR". It is important for stakeholders to recognize that these posted sections of the ISR are complete and ready for review, although no formal FERC comment period is currently open.

Proponent is currently prioritizing critical activities for 2014 and plans to meet with state, federal and other stakeholders to prioritize activities for 2014.

Proponent is working diligently to resolve land issues and hopes to have a resolution soon.

New dates:

Feb 2016: Updated Study Report (USR)

Dec 2016: License application

EPA, COE and USDA-RUS are Cooperating Agencies on the FERC EIS.

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budge

Description & Link	Schedule	Federal	State

Project Title: Shell OCS Beaufort Sea

Lead Federal Agency: BOEM

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Leads: Hanh Shaw

and Erin Seyfried (WW), (4) Natasha Greaves (Air)

and Erin Seytried (WW), (4) Natasna Greaves (A	ır)	
Drilled top hole for Sivulliq well during fall,	Shell scaled back its drilling	Environmental groups filed
2012; first of its new wells in the Beaufort Sea	operations in the summer of	suit against BSEE's approval of
OCS.	2012 due to a containment	Shell's OSR 7/9/12. A U.S
	system failure. Shell drilled	District court judge upheld
Shell suspended plans to drill in 2014.	shallower, top-holes. Shell	BSEE's OSR approval 8/5/13.
	suspended plans to drill in	
	2013 and does not have any	NPDES permits for Beaufort
	plans for exploratory drilling	Sea oil and gas discharges
	in the Beaufort Sea in 2014.	issued in fall of 2012.
		Shell voluntarily withdrew
		Arctic OCS air permits from
		EPA on November 9, 2013.

Description & Link	Schedule	Federal	State

**Project Title:** Shell OCS Chukchi Sea **Lead Federal Agency:** BOEM/BSEE

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Leads: Hanh Shaw

and Erin Seyfried (WW), (4) Natasha Greaves (Air)

Shell's revised Exploration Plan for 2012 drilling in the Chukchi Sea was submitted to BOEM in October 2011. Released for 21-day public comment period on EA along with Oil Discharge Prevention and Contingency Plan (ODPCP) in November. BOEM Conditionally Approved Shell's 2012 Exploration Plan for the Chukchi Sea, but placed additional conditions that shorten the time period for exploration and place additional restrictions on Shell's Incidental Take Authorizations.

Shell scaled back drilling operations during the summer of 2012 due to a containment system failure. Shell drilled shallower, top-holes.

Shell has suspended plans to drill in 2014.

Shell suspended plans for drilling in the summer of 2013. On Nov. 6, 2013 Shell submitted revised Chukchi Sea Exploration Plan to BOEM. BOEM requested additional information. Once "deemed submitted" BOEM has 30 days to make decision and conduct analysis.

NPDES Permit for Chukchi Sea oil and gas discharges issued in fall of 2012. EPA has reviewed Shell's preliminary Environmental Monitoring Program plan and anticipates receiving Notices of Intent requesting permit coverage at the Burger lease blocks.

The Sta

Coope

review

Shell voluntarily withdrew Arctic OCS air permits from EPA on November 6, 2013.

EPA terminated the Shell Chukchi Air Permit on Dec. 26, 2013.

EPA has declined cooperating agency status on the BOEM revised Shell Exploration Plan Environmental Assessment.

Description & Link	Schedule	Federal	State

**Project Title:** Cook Inlet General Permits

Lead Federal Agency: EPA (federal waters) and State of Alaska (state waters)

Responsible Person: (1) State Leads: Sara Longan, (2) Sara Taylor, (3) Patricia Bettis (Escopeta), (4) DEC

Lead: Gary Mendivil, (5) EPA Lead: Cindi Godsey (WW), (6) Corps Lead: TBD

Lead: Gary Mendivil, <b>(5)</b> EPA Lead: Cindi C	Godsey (WW), <b>(6)</b> Corps Lead: T	BD	
OCS Exploration General Permits for	Draft ADEC and EPA GP for	EPA process running	
State and Federal Waters (Permit No.	O&G Exploration comment	concurrently with the ADEC	
AKG-31-5000), issued in 2007, expired	period closed May 2013,	process for issuance of the	
7/12, extended administratively.	currently on 2014 schedule.	exploration general permits.	
		EPA and ADEC currently	
Authority for oil and gas permitting in	5-year general permits for	working on responding to	
Cook Inlet state waters transferred to	discharge into Cook Inlet	public comments and	
ADEC in 2012.	from exploration activities	revising the documents.	
	(ADEC for state waters, EPA	EPA and ADEC visited four	
	for federal waters) currently	Native villages in August	
	planned for final issuance in	2013 to discuss tribal	
	2014; will replace applicable	concerns. EPA expects to	
	components of the expired	issue the final general	
	permit(s).	permit in 2014.	

Description & Link	Schedule	Federal	State

Project Title: Beaufort and Chukchi Sea Geotechnical GP

Lead Federal Agency: EPA Lead State Agency: DEC

Responsible Person: (1) State Lead: Sara Longan (2) DEC Leads: Wade Strickland, Chris Foley, Gary

Mendivil, (5) EPA Lead: Erin Seyfried			
EPA NPDES General Permit for Geotechnical Surveying and Related Activities in Federal Waters of the Chukchi and Beaufort Seas (Permit No. AKG-28-4300).  ADEC is developing a similar general permit for geotechnical facilities in state waters (Permit No. AKG283100).	Joint EPA/ADEC 60-day public notice 11/22/13 through 1/27/14.  EPA received a request for an extension of the public comment period from the Alaska Eskimo Whaling Commission (AEWC) and Inupiat Communities of the Arctic Slope (ICAS). EPA authorized a 23-day extension of public comment period and the new closing date is 2/19/2014. Final issuance June or July 2014.  DEC/EPA Joint Public Hearings Jan 6-10, 2014.	EPA and ADEC coordinating closely on the concurrent permitting and public/tribal outreach processes.	
1	1		

Des	scription & Link	Schedule	Federal	State

**Project Title:** Apache 3-D Seismic **Lead Federal Agency:** FWS

Responsible Person: (1) State Lead: Sara Taylor, (2) DEC Lead: Gary Mendivil, (3) FWS Lead: Andy

Loranger, (4) NMFS Lead: Brad Smith, (5) Corps Lead: TBD

Advanced 3D seismic imaging of leaseholdings in the Cook Inlet area, including offshore state leases and CIRI subsurface inholdings in the Kenai National Wildlife Refuge (KNWR).

Special Use Permit issued for work in KNWR in mid-July 2013. Permit is good until 2016 with option to renew for two additional years.

Survey set to commence Feb 2014 and run through April 2014 on Tyonek Native Corporation lands within the refuge and offshore to the north. Initial planned area for seismic survey has been scaled down to target areas with high potential.

Environmental Assessment regarding a proposed five-year special use permit to authorize seismic operations on certain Refuge lands; final EA issued and FONSI signed July 2013, followed by Special Use Permit.

Amended FONSI and Supplemental EA in development to cover expected project changes.

Compatibility Determination for activities on Tyonek lands within the Refuge related to marine support issued April 11, 2013. Work to be governed by Special Use Permit, with some exceptions.

Section 106 consultation finalized.

IHA 2 for 3/1/13 to 3/1/14 issued February 2013. IHA 1 issued 4/30/12 in litigation over Biological Opinion; on appeal to Ninth Circuit. IHA 3 app for 2014/15 being drafted.

Four NW6 permits issued (one each in Aug, Sept, Oct, 2012, and one for NW peninsula shoreline in May 2013). Work on KNWR is non-notifying; Apache applied for permit or "official OK" anyway, letter from FWS HistPres/Arch sent to ACOE early June 2013.

Two Section 10 permits issued (one each in May, Oct 2012); one outstanding application submitted 10/16/12 for waters north of the peninsula.

Division of O land use peri

Division of Paland use peri Capt Cook St and Kenai Riv Area (KRSMA submitted 12 issued in Apr decision dela request, may from Commibe one-year barring any s

No TWUPs no operation.

Description & Link	Schedule	Federal	State

**Project Title:** AIDEA Alaska Interior Energy Plan – FBX LNG

**Lead Federal Agency:** 

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) Corps Lead: Fairbanks

Natural gas will be liquefied on the North Slope and trucked to Interior Alaska. Primary LNG	Target: first gas by 4Q 2015/1Q 2016	Pre-application meeting among local, state, and federal agencies held August	AIDEA feasibility report to G of proposals March 2013
demand anticipated to be FBX and North Pole. LNG will be temporarily stored and re-gasified in Interior Alaska. LNG will be delivered to market via trucking and distributed to consumers through an expanded pipe distribution system.		20, 2013. EPA did not participate in this meeting.  Corps' Public Notices for the LNG pad at Prudhoe, and the regassification pad at Fairbanks ran during Nov – Dec 2013.	AIDEA form fin package offer AIDEA participate and lead in negotiations: -North Slope LNG project -Trucking Contracts -Gas Storage project -FBX Distribution build out
http://www.aidea.org/		To address agency concerns on location of pad at Prudhoe, an alternate location was proposed by the applicant. The Corps is running a revised public	Engineering Analysis, techn underwriting Feb – July 201 AIDEA submitted its Preven Deterioration permit on Jan completeness review is und
		notice on the new pad location at Prudhoe, with comments due on February	State Pipeline Coordinator's North Slope right-of-way iss
		<del>18, 2014</del> .	The DMLW, Northern Regio extended the comment per Permit, with comments due

Description & Link	Schedule	Federal	State

Project Title: NMFS/BOEM Effects of Oil and Gas Activities in the Arctic Ocean EIS

**Lead Federal Agency:** 

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Lead: Jennifer

Curtis (NEPA)

On March 21, 2013, NOAA and the Bureau of Ocean Energy Management (BOEM) announced the release of the Supplemental Draft Environmental Impact Statement (EIS) for the Effects of Oil and Gas Activities in the Arctic Ocean, which analyzes how a broad range of potential offshore oil and gas activities in the Arctic could affect marine mammals, other resources, and Alaska Native communities.

NOAA and BOEM's new analysis follows comments received from stakeholders after release of the initial draft EIS issued in December 2011. The original draft analyzed up to two exploratory drilling programs per year in both the Chukchi and Beaufort seas. The supplemental draft EIS analyzes the effects of up to four drilling programs per year in each area--providing an opportunity to assess potential individual and cumulative impacts.

http://www.nmfs.noaa.gov/pr/permits/eis/arctic.htm

Draft Supplemental EIS public comment period closed June 27, 2013.

NMFS is currently drafting preliminary FEIS for agency review in Feb 2014.

EPA recently responded to an Earthjustice FOIA involving the NMFS Arctic Draft SEIS.

State of Alaska s questioning the process, since the consulted durin processes.

NMFS recently a preliminary draft State before it is review.

**Project Title:** Alpine Satellites Development Great Moose's Tooth -1 (GMT-1) Supplemental EIS

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Jeff Bruno, (2) EPA Leads: Jennifer Curtis (NEPA), (3) Gayle Martin

(404), (4) Corps Lead: Hank Baij, (5) DEC Lead: Gary Mendivil

In NPR-A: Up to 33 wells, production and injection with 7.8 mile road to connect to CD-5, pipe to connect to CD-1. BLM preparing a supplemental EIS. The State is a cooperating agency and ConocoPhillips signed into an MOU with OPMP. NOI was

Notice of Availability of DSEIS – Feb 21, 2014

FSEIS – ?

ROD – shortly after FSEIS

Completed review of

BLM has ROW authorizations.

EPA is participating in regular meetings for EIS and AQ MOU.

Permits needed drilling waste st amendment, po 16, AOGCC auth

Description & Link	Schedule	Federal	State
published Aug 2013.	PDSEIS 12/6/13. Several		
	sections still needed to	BLM published a Notice of	
EPA, COE, NSB, FWS, State and Native	be updated (birds, fish,	Availability for the Final SEIS	
Village of Nuiqsut are cooperating	air).	on February 21, 2014,	
agencies. The Native Village of Nuiqsut is	'	initiating a 60-day review	
also engaged in government to		period. Comments are due	
government consultations with BLM on	!	April 22.	
this project.	!		

**Project Title:** Nuiqsut Spur Road **Lead Federal Agency:** COE

Responsible Person: (1) EPA: Gayle Martin (404), (2) Corps: Hank Baij

mespensiale religion (2) 21711 Gayle Mare	( 10 1)) <b>(=)</b> Corportium	24,9
A spur road to connect the Village of	Complete decision	EPA issued 3(a) and 3(b) letters.
Nuiqsut with the road currently under	document week of	EPA reviewed the applicant's
development near CD-5.	Mar 10, 2014.	functional assessment in
		December 2013, and awaits the
		draft decision document from the
		Corps under 404(q) procedures.

Project Title: Foothills West Access Project EIS (Road to Umiat)/LINC Umiat Development

**Lead Federal Agency: COE** 

Responsible Person: (1) State Lead: Sara Longan, (2) DEC Lead: Gary Mendivil, (3) EPA Leads: Gayle Martin (404), (4) Jennifer Curtis (NEPA), (5) Corps Lead: Melissa Riordan, (6) Alaska DOT Lead: Ryan Anderson

from the Dalton Highway to Umiat, in the
foothills of the Brooks Range, in order to
open the area for resource (oil and gas)
extraction. Corps of Engineers is in the
scoping stage of the EIS development.
AECOM, the consultant on the EIS
developed six alternatives and after review
and screening, will carry forward the
•
and screening, will carry forward the

Alternative (applicant's proposed action),

(2) Pump Station 2 Alternative, and (3)

Meltwater Route Alternative.

Alaska DOT was applying to build the road

LINC is applying to build a road and pipeline to Umiat, in the foothills of the Brooks Range.

An EIS scoping report was issued in February 2012 and the draft EIS was anticipated for Fall 2013.

In July 2013, ADOT retracted 404 permit, placing it on hold to be resurrected in the future if industry is not successful in building a road to Umiat.

LINC may plan another year of exploration before resuming permitting effort. COE may shortly issue PN that permitting is on hold.

Federal permits required:

Corps: Section 404 wetlands, Section 106 Historical, Section 10 Rivers

EPA: Section 404 permit review

USFWS: Section 7 ESA

USCG: Permit for bridge over navigable waters

The Corps issued an email in December 2013, indicating that they have suspended work on this project and have closed the EIS file.

State permits re

DNR: Material s SHPO permit, R permit, Water sales and field s

DEC: APDES was DEC has an interexisting Dept. of contaminated s

ADF&G: Fish happassage

DNR OPMP is a

ADEC's Spill Pro Division conduction and oil spill exe

Description & Link	Schedule	Federal	State
Permit and pre-permitting phase: LINC has been conducting environmental baseline studies to prepare for permitting.			3, 2014.
http://www.foothillswesteis.com			

Description & Link	Schedule	Federal	State

Project Title: Arctic NWR Revised CCP/EIS

**Lead Federal Agency: FWS** 

Responsible Person: (1) State Lead: ANILCA Program, (2) EPA: Jennifer Curtis (NEPA)

The U.S. Fish and Wildlife Service	Revised CCP and Final EIS is	EPA rated the DEIS Lack of	
released the revised draft	expected in early 2014.	Objections (LO).	
Comprehensive Conservation Plan			
(CCP) and EIS for the Arctic National			
Wildlife Refuge in August 2011. The			
draft plan includes new wilderness and			
wild and scenic river reviews and the			
EIS alternatives include various			
recommendations for designated			
wilderness and wild and scenic rivers,			
including within the 1002 Area of the			
coastal plain.			
http://arctic.fws.gov/ccp.htm			

Description & Link	Schedule	Federal	State

Project Title: Gates of the Arctic NPP/GMP Amendment and Lake Clark NPP/GMP Amendment

**Lead Federal Agency: NPS** 

National Park and Preserve.

Lead rederal Agency: NP3	
Responsible Person: (1) State Lead: AN	NILCA Program
The National Park Service is	Draft Plan/EA released for
developing a General Management	public review. 3/26/14
Plan Amendment for the Gates of the	comment deadline. Public
Arctic National Park and Preserve.	meetings scheduled for
The plan amendment will recognize	2/25/14 in Homer; 2/26/14 in
the ANILCA guaranteed access across	Soldotna and 2/27/14 in
the southern preserve unit to the	Anchorage.
Ambler Mining District, which is	
currently being evaluated by AIDA.	Public open houses scheduled
	for March 2014.
http://parkplanning.nps.gov/projectH	
ome.cfm?projectID=30266	
The National Park Service is	
developing a General Management	
Plan Amendment for the Lake Clark	

Description & Link	Schedule	Federal	State

Project Title: Chugach National Forest Plan Revision and EIS

Lead Federal Agency: USFS

Responsible Person: (1) State Lead: Sylvia Kreel, (2) EPA Lead: Jennifer Curtis (NEPA)

Responsible Person: (1) State Lead. Sylvia Kreel, (2) EPA Lead. Jenniner Curtis (NEPA)		
The Chugach NF is an "early Adopter"	Forest Plan Assessment	OPMP provided
forest revising their forest plan under	started in Oct. 2012. Plan	consolidated ag
the new 2012 National Planning Rule.	revision expected to start in	information it p
Current Chugach Forest Plan was	spring 2014 and be complete	regarding findin
approved in 2002 under the 1982	by 2016. Monitoring will	Assessment and
National Planning Rule.	occur during implementation.	Potential Specie
		Concern.
There are three phases of the plan	The USFS conducted public	
revision process: 1) Plan assessment,	meetings in Nov 2013. USFS	OPMP is conside
2) Plan revision, and 3) Monitoring.	anticipates the release of the	a Cooperating A
	Assessment in March 2014	process. The Ne
	and estimates NOI will be	help inform that
	posted in FR in April 2014.	

Description & Link	Schedule	Federal	State

Project Title: Tongass National Forest Plan Revision and EIS

Lead Federal Agency: USFS

young growth management."

Responsible Person: (1) State Lead: Kyle Moselle, (2) EPA Lead: Jennifer Curtis (NEPA)			
Written nominations to the		The GO is cons	
<b>Tongass Advisory Committee</b>		participation of	
(TAC) are due Feb 27, 2014.		decision has be	
Estimates are that the TAC will		2/19/14.	
convene late summer 2014.			
		The State Tong	
In order to stay under the		to review and o	
1982 Planning Rule, the USFS		development a	
must initiate NEPA on the		the Tongass. R	
Tongass Forest Plan		from DFG-Habi	
amendment no later than May		participated or	
9, 2015, per 36 CFR 219.17.		teams (IDT) wit	
		project-level re	
		OPMP Coordin	
		joint-review tea	
		those same pro	
		quality of NEPA	
		Plan compliand	
	Written nominations to the Tongass Advisory Committee (TAC) are due Feb 27, 2014. Estimates are that the TAC will convene late summer 2014.  In order to stay under the 1982 Planning Rule, the USFS must initiate NEPA on the Tongass Forest Plan amendment no later than May	Written nominations to the Tongass Advisory Committee (TAC) are due Feb 27, 2014. Estimates are that the TAC will convene late summer 2014.  In order to stay under the 1982 Planning Rule, the USFS must initiate NEPA on the Tongass Forest Plan amendment no later than May	

Description & Link	Schedule	Federal	State

Project Title: Eastern Interior Resource Management Plan (RMP)

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Samantha Carroll, (2) EPA Lead: Jennifer Curtis (NEPA)

This land use plan encompasses the	DEIS was published on	EPA rated the DEIS Lack of
Steese National Conservation Area,	3/3/12.	Objections (LO) and the
the White Mt. National Recreation		SDEIS Environmental
Area, the Fortymile National Wild and	1/11/13 released a	Concerns-Adequate
Scenic River Corridor, and the public	supplement to address	Information (EC-1).
lands in the Upper Black River subunit.	hardrock mineral leasing in	
	the White Mt. NRA.	
	Public comment on the DEIS	
	and supplement ended on	
	4/11/13.	

Project Title: East Alaska RMP/ Delta River EA amendment

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Samantha Carroll

This land use plan amendment revises	FONSI, ROD and approved	Delta River SMA
the 1983 Delta River Management	plan were signed on 3/29/13.	inconsistent und
Plan and includes decision for the		consistency revi
Delta River Special Recreation	Federal register notice – plan	plan.
Management Area.	takes affect.	

Description & Link	Schedule	Federal	State

Project Title: Ring of Fire RMP/ Haines Block Supplemental EIS

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Samantha Carroll, (2) EPA Lead: Jennifer Curtis (NEPA)

Plan considers portion of the Haines	DEIS comment period closed	EPA rated the SDEIS Lack of	
planning block and if it meets the	3/14/13.	Objection (LO).	
requirements for: 1) designation as an			
Area of Critical Environmental Concern	FEIS release is anticipated for		
(ACEC); 2) whether to retain the	late summer 2013.		
Haines Block Special Recreation			
Management Area designation and; 3)			
to analyze the effects of aviation-			
supported guiding services.			

**Project Title:** Bering Sea – Western Interior RMP

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Samantha Carroll, (2) EPA Lead: Jennifer Curtis (NEPA)

This plan encompasses approx. 62 million acres, of which only 10.6 million acres constitute BLM lands.	Scoping comments are due January 17, 2014.	EPA submitted scoping comments Jan 2014.	
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Description & Link	Schedule	Federal	State

**Project Title:** Central Yukon RMP EIS

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Samantha Carroll, (2) EPA Lead: Jennifer Curtis (NEPA)

(-)			
This land use plan will revise and	Preplan was signed in April	<b>EPA</b> submitted scoping	
replace the Utility Corridor RMP, the	2013.	comments Jan 2014.	
Central Yukon RMP and parts of the			
Southwest Management Framework	Scoping comments are due		
Plan.	January 17, 2014.		

**Project Title:** Kobuk Seward RMP/Squirrel River EA amendment

Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Samantha Carroll

The EA will re-evaluate the SRMA	Scoping Report is complete.	
designation, define travel		
management network, and make	BLM is drafting RMP	
implementation level decisions on	amendment.	
user conflicts.		

Description & Link	Schedule	Federal

**Project Title:** Greens Creek Mine **Lead Federal Agency:** USFS

Responsible Person: (1) State Lead: Large Mine Project Team; OPMP Coordinator: Kyle Moselle, (2) DEC Leads: Allan Nakanishi (WW), (3) Doug Buteyn (SW), (4) Tim Pilon (APDES), (5) DFG Lead: Kate Kanouse, (6) EPA Leads: Lynne Hood (NEPA), (7) Cindi Godsey (WW), (8) TBD (404), (9) Lorraine Edmond, (10) Corps Lead: Matthew Brody, (11) Hecla contacts: Chris

Wallace (Env), (12) Scott Hartman (General Mgr), (13) USFS Lead: Sarah Samuelson

The Greens Creek Mine is a silverzinc-lead mine operated by Hecla Greens Creek Mining Company and located about 18 miles southwest of Juneau on Admiralty Island within a non-wilderness portion of the Admiralty Island National Monument. Based on known and anticipated ore reserves, the mine has a remaining life of approximately 22 years. The recent decision by the USFS for expansion of the tailings facility projects 10 years of capacity based on current production levels.

Bonding MOU with USFS and SOA being revised. Expected April 2014.

In Jan 2014, USFS, SOA and Hecla reached agreement in principle on Financial Assurance (FA) amount (~\$100m) for reclamation and long-term care and maintenance activities for current disturbance and tailings expansion. Waste Mgmt Permit (WMP) public comment period expected to start April 2014. Reclamation Plan and FA amounts will be noticed with WMP.

Expect public comment period on amended APDES in early 2014.

Proponent plans to grub for tailings expansion fall 2014, start construction spring 2015, and complete construction fall 2016 (pending state and federal permits).

FEIS & Record of Decision (ROD) issued Sept 9, 2013. USFS chose a modified Alternative D (18 acre expansion of existing drystack w/ no diversion of Tributary Creek). The Corps will separately conduct 404(b)(1) analysis and wetland mitigation. SEACC and Kootznoowoo filed an appeals on the ROD on Oct 28, 2013. ROD affirmed by Regional Forester Dec 2013.

The Corps received a 404 permit application on Dec. 24, 2013.

EPA issued letter on Final EIS acknowledging issues being resolved with the exception of Financial Assurance (FA). Comments regarding the outstanding FA issue referred to resolution through our involvement in the review post-NEPA. USFS is currently engaging EPA in review and discussions regarding finalizing FA.

Description & Link	Schedule	Federal

**Project Title:** Red Dog Zn-Pb **Lead Federal Agency:** Corps

Responsible Person: (1) State Lead: Large Mine Project Team; OPMP Coordinator: Jack DiMarchi, (2) DEC Leads: Tim Pilon, (3) Pete McGee, (4) DF&G Lead: Bill Morris, (5) DNR Lead: Brent Martellero, (6) Corps Lead: Don Kuhle, (7) EPA Lead: Cindi Godsey (8) Teck Alaska:

Chris Eckert, (9) Chris Menefee (Env), (10) Henri Letient (Gen. Mgr)

One of AK's longest operating open pit mines and one of the world's largest zinclead deposits. The mine is located in northwestern Alaska, approximately 82 miles north of Kotzebue, and 46 miles inland from the coast of the Chukchi Sea. It has been operating continuously since its opening in 1989. In 2009 it received Federal and State approvals to expand into the Aggaluk deposit.

The mine is in the process of getting APDES permits for the mine water discharge and the port facility discharge.

Mine raised main dam in 2013 and will again in 2014

Next major action:
Completion of
environmental audit
report (1Q 2014) and
review/approval of new
Reclamation & Closure
Plan and Integrated
Waste Management
Permit – with new
permits being issued in
1Q 2015.

Ongoing Actions related to dam performance

The NPDES permit was appealed to the EPA's Environmental Appeals Board and was upheld.

The Corps issued 404 permit for main dam raise in November 2013.

Public Comment period for the APDES permit closed on Feb 3, 2014.

State agencies are presently reviewing the draft environmental audit of the mine.

In fall 2011, Dam Safety issued an NOV for design issues on the dam and the certificate to operate. A dam safety review panel released report in October 2012. The panel was a condition of the Dam Safety NOV. Currently the State is waiting for the technical report from the review panel. Company also performed Willowstick geophysical survey in attempt to identify seepage zones in subsusrface – Report has been provided to State ansd is under review

Mine staff met with LMPT team in Anchorage on Feb 4, 2014 to review the Willowstick survey results and be briefed on other dam realted and water management related activities at the mine.

Description & Link	Schedule	Federal

Project Title: Chuitna Coal Project Supplemental EIS

Lead Federal Agency: Corps

Responsible Person: (1) State Lead: Large Mine Project Team; OPMP Coordinator: Sara
Taylor, (2) DEC Lead: Allan Nakanishi (WW), (3) DMLW Lead: Russ Kirkham, (4) DHSS Lead:
Dr. Paul Anderson, (5) EPA Leads: Jamey Stoddard (WW), (6) Erik Peterson (NEPA), (7) Matt

LaCroix (404), (8) Corps Leads: Heidi Firstencel, (9) Shane McCoy

This proposed surface coal mine is located 45 miles west of Anchorage near Tyonek. The proposed 300-million ton project would extract low sulfur sub-bituminous coal from the Beluga Coal Field. Project prediction is for a minimum 25-year life of the mine with a production rate of up to 12 million tons per year for export.

The project was previously permitted in the 1990's, but not developed. Subsequent project changes have mandated a SEIS. The current NEPA/permitting process commenced in 2006 with EPA as the lead agency.

In late 2010, the Corps assumed the lead agency role because the State assumed authority for NPDES (APDES) permitting for mining projects on Oct 31, 2010.

Project has been the subject of multiple challenges; controversy surrounding potential removal of ~11 miles, with subsequent restoration, of a salmon stream (#2003) that is a tributary to the Chuit River. Superior Court ruled DNR must document how it considers Instream Flow Applications when making decisions on TWUP issuances.

EPA, SOA, NMFS & NVT are Cooperating Agencies. Tuesday Co-op Agency mtg hosted by the Corps.

www.chuitnaseis.com

No permits have been issued. Awaiting completed ASCMCRA permit applications.

Federal permitting will begin once SEIS is completed. The Corps would like to complete the draft SEIS in September 2014.

Site specific criteria scheduled for adoption the end of 2014.

The Corps is revisiting the purpose and no statement and may redefine it more broad the current purpose and need statement be overly restrictive and may be precludi consideration of reasonable alternatives. Corps is developing a cost matrix templatemine design alternatives.

Pac Rim Coal has responded to requests alternatives to be considered in SEIS. Pile supported bulkhead is being considered.

EPA is reviewing the latest draft of the wetlands functional assessment. Comme are due end of January.

The Corps continues to work through the Section 106 process with consulting parti. The Advisory Council on Historic Preserva has raised the question of whether the plarea constitutes a Traditional Cultural Property, and has indicated that the broacultural landscape may be of more central importance than the archaeological distri

Steve Braund is conducting additional cul resource investigations with revised projecomponent areas (elevated conveyor, camp/airstrip, etc.).

**Project Title:** Pogo Mine **Lead Federal Agency:** Corps

Description & Link	Schedule	Federal

Responsible Person: (1) State Lead: Large Mine Project Team; OPMP Coordinator: Jack DiMarchi, (2) DEC Lead: Tim Pilon (WW), (3) DNR Lead: Brent Martellaro, (4) EPA Leads: Cindi Godsey (WW), (5) Matt LaCroix (404), (6) Corps Lead: Ben Soiseth (7) Sumitomo: Sally McLeod (Env.), (8) Chris Kennedy (Gen. Mgr)

This conventional underground gold mine is
located 90 miles southeast of Fairbanks.
Delta Junction is 40 miles southwest.
Sumitomo Metal Mining LLC is the project
owner. They have continued to add to their
resource and the mine will be in operation
beyond the original plan of 10 years. The
owner is now developing access to the East
Deep ore and designing a third water
treatment plant in order to increase their
treatment capacity to 600 gpm from the
current 450 gpm

Critical scheduling items for the mine include increasing their water treatment capacity from 450gpm to 600 gpm by EOY 2014.

Mine anticipates contructing new water treatment plant by year-end 2014.

The Corps recently issued 404 permit for 0.15 acres wetland disturbance associated with planned construction of WTP#3.

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DEC

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Description & Link	Schedule	Federal

Project Title: Fort Knox Mine

**Lead Federal Agency:** 

**Responsible Person: (1)** State Lead: Large Mine Project Team; OPMP Coordinator: Tom Crafford, **(2)** DEC Leads: Tim Pilon (WW), **(3)** Ken Spires (SW), **(4)** EPA Lead: Cindi Godsey

(WW), (5) Corps Lead: Ben Soiseth

Open-pit gold mine located 26 miles NE of Fairbanks; produces 330,000 ounces of gold/year. Located on State of Alaska Mental Health Trust lands. Operator is Fairbanks Gold Mine, Inc (FGMI), a subsidiary of Kinross Gold Corp. Project includes a conventional gold milling operation and a large valley-fill heap leach.

FGMI is initiating a feasibility study for the Gil deposit, about 8 mi. E of Fort Knox.

Recent exploration results were very positive

Critical path for Fort Knox is getting the Integrated Waste Management Permit, Plan of Ops, Reclamation & Closure (R&C) Plan and Millsite Lease all renewed by March 2014. Tese approvals will include the expansion fof the Walter Creek Heap Leach

Mine has met with the Corps to discuss wetlands loss and gain (from new wetlands on reclaimed tailings). Agency review Reclamation & waste manage

State agencies with new R&C Management F 30-day notice

Project Title: Gil Project Lead Federal Agency: NA

Responsible Person: (1) State Lead: Large Mine Project Team; OPMP Coordinator: Tom Crafford, (2) DEC Lead: Tim Pilon (WW), (3) Ken Spires (SW), (4) Corps Leads: Ben Soiseth, (5)

Ellen Lyons

Gil is a gold deposit owned by Kinross (owner of Fort Knox) and is miles east of Fort Knox. Concept is development of open pit with associated valley-fill heap leach. Would be largely standalone project, but project description pending forthcoming feasibility study which will contemplate options of jointly using certain portions of the Fort Knox Mill for final gold recovery or trucking some of the run-of-mine ore to Fort Knox for processing. Gil has backed off from feasibility study. Plan for more drilling this summer.

Description & Link	Schedule	Federal

**Project Title:** Donlin Gold Project **Lead Federal Agency:** Corps

Responsible Person: (1) State Lead: Large Mine Project Team; OPMP Coordinator: Jeff Bruno, (2) DEC Leads: Gary Mendivil; (3) Renee Evans (WW), (4) Lori Aldridge (SW), (5) ADFG Leads: Bill Morris, (6) Jim Simons, (7) Lee McKinley, (8) EPA Leads: Mark Jen (PM) and (404), (9) Cindi

Godsey (WW), (10) Corps Lead: Don Kuhle

The proposed Donlin Gold Mine is located near the Kuskokwim River Village of Crooked Creek in Southwest Alaska, approximately 120 miles upstream from Bethel. It is a large (on the order of 40 million ounces of gold), undeveloped refractory gold deposit on lands owned by the Kuskokwim Village Corporation (surface) and Calista Regional Corporation (subsurface). The proposal is for an open pit mine measuring two miles wide and one mile wide. Project proponent is Donlin Gold Inc., a partnership of Barrick Gold Corp and NovaGold, Inc. They plan to build a 300+ mile natural gas pipeline to provide power for the mine operations. The Kuskokwim Basin is a mercury province and there are nearby mercury ore deposits with a history of production (Red Devil).

Project proponent submitted 404 permit application in 2012 which started the EIS process. This could be the 1st time a mining project proposes perpetual water treatment as an initial permitting component. Estimated startup capital costs for the project are \$6.7 billion, including \$834 million for the natural gas pipeline.

DEIS – Apr 2015 FEIS – May 2016 ROD – July 2016

www.donlingoldeis.com

Prel. Draft Ch 2 Alternatives currently in review until Feb 24 2014.

**Evaluating Alternatives:** 

1. Reducing diesel barging

2. Port Site

Tailings disposal methods/locations

4. Gas pipeline alignments.

Prel. Draft Ch 2 - Affected
Environment release end of Fe

2014 for review.

Workshop on Financial Assurar & Bonding - Applicant commits including Finanical information DEIS.

Project Title: Pebble Cu-Au-Mo Project Lead Federal Agency: Corps (likely)

Responsible Person: (1) State Lead: Large Mine Project Team; OPMP Coordinator: Jack DiMarchi, (2) DEC Leads: Allan Nakanishi (WW), (3) Lori Aldridge (SW), (4) EPA Leads: Rick Parkin (PM for BBWA), (5) Cindi Godsey (WW), (6) Heather Dean (404), (7) Corps Leads: Katie

McCafferty, (8) Pebble Ltd. Partnership: Tim Havey

Pebble Project is a very large copper-gold-molybdenum mineral deposit located 200 miles southwest of Anchorage on state land. It contains components that, if developed, would likely involve both a large open-pit surface mine and an underground block cave operation.

No permitting schedule presently – Project on care and maintenance status approximately seven years. Still in pre-application phase.

EPA released the final I Bay Watershed Assessi on January 15, 2014.

PLP has written a letter

Description & Link	Schedule	Federal
	,	
The project was in an advanced state of exploration,		EPA's Region 10 Inspe
but is now in care & maintenance status owing to		General challenging th
departure of partner Anglo American who was funding		validity of the BBWA a
the project as part of their earn-in agreement with		requesting an investiga
owner Northern Dynasty Minerals.		on the basis that the B
		is indefensible and bia
~27,000 pages of baseline study results for the time		and may violate the
period 2004-2008 were previously released		Information Quality Ad
		EPA's own IQA policies
Proponent is the Pebble Limited Partnership (Anglo-		EPA's risk assessment
American and Northern Dynasty). However, in		peer review policies.
September 2013 Anglo pulled out of the partnership.		The Corps of Engineer
Northern Dynasty reduced staff in Anchorage and is		drafted a letter to the
seeking financial options.		project proponents ad
		them that their propo
The project would require road access and a supply of		functional analyses for
power in addition to the project's mining footprint.		streams, wetlands, an
Mine life could be 50-100 years, possibly more.		marine waters are
Trille ine sound was as 200 jeuns, persons,		inadequate and will re
The project is the focus of national		adaptation/revision th
attention/opposition. In response to a petition from		the efforts of an intera
nine tribal governments, EPA has initiated a watershed		working group. The
assessment of the Nushagak and Kvichak watersheds in		Interagency working g
Bristol Bay under the authority of Section 404(c) of the		is engaged.
Clean Water Act.		is chaused.
Rio Tinto has announced that it is re-evaluating its		
involvement in the project.		

Project Title: Livengood Project

**Lead Federal Agency:** 

Responsible Person: (1) State Lead: Large Mine Project Team, (2) DEC Lead: Tim Pilon (WW), (3) ADF&G Lead: Bill Morris, (4) EPA Lead: Cindi Godsey, (5) Corps Lead: Lenore Heppler, (6)

BLM Leads: Matthew Reece, (7) Ben Soiseth

This gold mining project is located 70 miles northwest	This project is in holding	Feasibility Stud
of Fairbanks. International Tower Hill (ITH) is	status pending financing.	than anticipate
proponent. Project was looking like a large open-	Camp/offices at site closed	activities reduc
pittable deposit but feasibility study released July 2013	and all site work is handled	while company
failed to meet expectations and project is now in care &	out of Fairbanks ITH office.	project descrip
maintenance status while owner looks at options to		
improve project economics.		

Description & Link	Schedule	Federal

Project Title: Graphite One Project

**Lead Federal Agency:** 

Responsible Person: (1) State Lead: Jack DiMarchi, (2) DEC Lead: Tim Pilon , (3) ADF&G Lead:

Bill Morris , (4) EPA Lead: , (5) Corps Lead: Mike Holley , (6) BLM:

	T	
Coarse graphite deposit located on north flank of Kigluaik Mtns, east	Start Environmental Baseline	Ore claims are
of Teller.	in 2014	Federal (BLM la
		mananger)
Initial drill results indicate this one of the largest coarse graphite		surrounded by S
resource on the planet.		claims.
		The Corps and A
		considered this
		project when
		identifying cand
		deep water port
		in NW Alaska.
	1	1

Description & Link	Schedule	Federal

Project Title: Usibelli Jumbo Dome Mine

Lead Federal Agency: ACOE

Responsible Person: (1) State Lead: Large Mine Project Team, (2) DEC Lead: Tim Pilon (WW),

(3) DMLW Lead: Russ Kirkham, (4) EPA Lead: Gayle Martin (404), (5) Corps: Ben Soiseth

The Usibelli Coal Mine is located near Healy and is expanding through the acquisition of state leases in an area known as Jumbo Dome. The coal is sub-bituminous C with very low sulfur content.

Formal Surface Mining Control and Reclamation Act (SMCRA) permit has been submitted to DNR coal section for review. Permit application is currently undergoing completeness review. DEC is evaluating mine water management options. ADF&G is working with the applicant on Title 16 fish passage permits.

DEC staff met with Usibelli Coal Mine staff to discuss coverage under the Multi-Sector General Permit (MSGP). Usibelli claims the mine will have zero discharge and does not need coverage under the MSGP. DEC disagrees.

The Corps verified use of N 21 for the haul road portio the project in December 20 and for Term 1 of the mine February 2012. NWP 21 ex in March 2012, and was reissued with a limit of 0.5 ac nonetheless, a grandfather provision of the reissuance allowed surface coal mining activities that had been previously verified by the 2 NWP 21 to be reauthorized without applying the new I imposed on the reissued 20 NWP 21 with re-verification the Corps. The Corps re-ve Usibelli's use of NWP 21 fo haul road and Term 1 of th mine on December 21, 201 with an expiration date of March 18, 2017.

Description & Link	Schedule	Federal

Project Title: Usibelli Wishbone Hill Mine

**Lead Federal Agency:** 

Responsible Person: (1) DEC Lead: Allan Nakanishi (WW), (2) DNR Lead: Russ Kirkham, (3)

EPA Lead: Cindi Godsey (WW), (4) Tami Fordham (Tribal), (5) Corps Lead: TBD

Usibelli is seeking permits from the state in order to mine coal from 800 acres near Palmer and Sutton in the Matanuska Valley. Project is located on State Mental Health Trust and private lands. The mine would produce up to 500,000 tons of coal per year for 12 years. There is local concern about potential impacts from fugitive dust. The Native Village of Chickaloon has also voiced concern about potential impacts to drinking water, surface and groundwater, subsistence foods, and religious and cultural practices. Usibelli applied in a timely manner for a 5-year renewal of the Surface Mining permit that was set to expire in November, 2011. The original deadline for public comment on the permit renewal was October 14, but was extended to November 15 at the request of the local community. The DEC Air Quality Division was working with Usibelli on an air quality minor permit, but Usibelli withdrew the permit application in mid-October. Usibelli has since refiled its Air Quality permit application. A request for a detailed health impact assessment (HIA) was submitted to the Dept. of Health & Social Services on June 13 after the department had completed a "draft rapid assessment". A similar request was attempted to be submitted through the Mat/Su Borough Assembly, but that request was denied

Air Permit (State)

**APDES Permit** 

404 Permit (will trigger NEPA)

Samuelson

Description & Link	Schedule	Federal

Project Title: Niblack Project Lead Federal Agency: TBD

Responsible Person: (1) State Lead: Large Mine Projects Team; OPMP Coordinator: Kyle Moselle, (2) DEC Leads: Renee Evans (WW), (3) Doug Buteyn (SW), (4) DFG Lead: Mark Minillo, (5) EPA Lead: Cindi Godsey, (6) Corps Lead: Nicole Hayes, (7) USFS Lead: Sarah

The Niblack Project is a copper-gold-silver-zinc prospect located on Prince of Wales Island southwest of Ketchikan. The proponent is Heatherdale Resources, a Hunter-Dickinson group company (HDI is also parent of Northern Dynasty). The Project is in an advanced exploration phase, including approval for up to 6,000 feet of underground tunneling and 25,000 feet of underground drilling. Niblack holds 6,200 acres of federal and state mineral claims and 250 acres of patented (private) land. All current disturbances are on patented land, but some surface exploration has occurred within the adjacent Inventoried Roadless Areas of the Tongass National Forest. DNR and the Forest Service approved additional geotechnical and exploration drilling in 2012, which the company conducted. However, the site has been in a temporary closure since Oct. 2012.

Development proposals may include off-site processing of ore (two sites in Ketchikan are being considered). Power at the mine site could eventually come from hydroelectric resources. Pre-application phase, advanced exploration

Project is in temporary closure under existing WMP.
Temporary closure expires
Oct 2015. Further exploration activities pending funding.

Nilback has proposed a marine discharge of existing contact water. Nilback is considering a proposal to modify the WMP to cap existing PAG material in place rather than move back underground, but no application has been submitted yet.

USFS approved surface exploration drilling in 2001 Inventoried Roadless Area #507 on June 7, 2012.

Description & Link	Schedule	Federal

**Project Title:** Rock Creek Mine [now Nanuuq Project under Bering Straits Native Corporation (BSNC)]

# **Lead Federal Agency:**

Responsible Person: (1) State Lead: Large Mine Projects Team; OPMP Coordinator: Jack DiMarchi, (2) DEC Leads: Tim Pilon (WW), (3) Doug Buteyn (SW), (4) DNR lead: Brent Martellaro (5) ADF&G Lead: Laura Jacobs, (6) EPA Leads: Cindi Godsey, (7) Thor Cutler (UIC), (8) Corps Lead: Mike Holley (9) Lead for BSNC: Consultant Frank Bergstrom, (10) Harry Noah

Consists of open-pit gold mines: Rock Creek Mine located six miles north of Nome and Big Hurrah Mine located 42 miles east of Nome. NovaGold transferred its subsidiary, Alaska Gold Co., which owns the project to Berings Straits Native Corp. on Nov 1, 2012. Big Hurrah Mine located on land owned by Alaska Gold Co. and surrounding lands owned by Salomon Native Corporation.

A reclamation & closure plan was approved in Feb, 2012.

The State signed off on the Phase I reclamation and responsibility for Phase II transferred with Alaska Gold Co. to Bering Straits Native Corp (BSNC) on Nov 1 and \$6.8 million of the \$20.3 million financial assurances were released. The remainder remained with Alaska Gold Co. when it was transferred to BSNC.

DNR/MLW will require new personal bond and eventually updates to the Reclamation plan to reflect Phase I completion. DEC Waste Mgmt Permit will expire and new monitoring plan will be required.

AGC & financial assurances transferred Nov 1 to BSNC. State inspection of Phase I close was completed. Dam Safety has issued letter removing breached dam from state jurisdiction in August 2012.

NovaGold submitted a final annual report on the project in March, 2013.

BSNC continues to provide quarterly monitoring reports required by the permits.

As of July 2013, no further efforts for at least a year for resumed mining of Rock Creek/Big Harrah under so-called Nanuuq Gold project based on financial and ore delineation issues.

Description & Link	Schedule	Federal

Project Title: Kensington Gold Mine

Lead Federal Agency: USFS

Responsible Person: (1) State Lead: Large Mine Projects Team; OPMP Coordinator: Kyle Moselle (2) DEC Leads: Pete McGee (WW), (3) Doug Buteyn (SW), (4) DFG Lead: Kate Kanouse, (5) USFS Lead: Sarah Samuelson, (6) EPA Lead: Cindi Godsey, (7) Corps Lead:

Kandy vigii	
Gold mine operated by Coeur Alaska located 45 miles	
north of Juneau. Began production in June 2010 and	
expect to produce 125,000 ounces of gold per year.	

Project Title: Nixon Fork Mine Lead Federal Agency: BLM

Responsible Person: (1) State Lead: Large Mine Projects Team; OPMP Coordinator: Jack DiMarchi, (2) DEC Leads: Tim Pilon (WW), (3) Lori Aldrich (EH/Solid Waste), (4) BLM leads: James Whitlock (compliance), (5) Alan Bittner (ANC Field Mgr), (6) EPA Lead: Cindi Godsey, (6)

Fire River Gold: Blane Wilson (Gen. Mgr), (7) Larry Wilson (Env)

Consists of an underground gold mine located 32 miles northeast of McGrath. Located in an area of historic mining. Operator is Fire River Gold. Mine resumed production July 4, 2011 and made progress in improving project economics but the mine closed again in Fall 2013.

Current schedule is driven by completion/approval of the Temporary Closure Plan. The last State comments were sent to the company on Nov 18, 2013 awaiting updated draft of plan. This should be the final draft.

BLM is a close participant in the closure approval process -If FRG adopts the latest changes to their temporary closure plan then the BLM will approve it concommittant with the State approving the same plan.

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Plan a 2014.

Project Title: Bokan Mountain/Dotson Ridge REE

Lead Federal Agency: USFS

Responsible Person: (1) State Lead: Large Mine Projects Team; OPMP Coordinator: Kyle Moselle, (2) DEC Lead: Allan Nakanishi (WW), (3) DFG Lead: Mark Minillo, (4) USFS Lead:

Sarah Samuelson, (5) EPA Lead: TBD, (6) Corps Lead: Nicole Hayes

The Bokan-Dotson Ridge Rare Earth Element (REE)	Plan of Operation for
prospect is located on the southern end of Prince of	geotechnical drilling
Wales Island, approximately 37 miles southwest of	approved by the USFS of
Ketchikan. The proponent is Ucore Rare Metals, Inc,	July 8, 2013.
and the property consists of approximately 10,000	Ucore plans to complet

Description & Link	Schedule	Federal
acres of federal mining claims on the Tongass National Forest. The REE resource is primarily contained in narrow dikes, but with good grade and high heavy/light REE ration. The Bokan-Dotson Ridge REE Project area is located along Dotson Ridge adjacent to Bokan Mountain (site of the historic Ross Adams uranium mine, last operated by Newmont Mining Corporation).		that work in 2014 (pen funding).
Project Title: Free Gold Golden Summit		
Lead Federal Agency:		
Responsible Person: (1) State Lead: Large Mine Projects	Team; OPMP Coordinator:	<del>,</del>
Project in the Fairbanks area, exploration has occurred for several years		

Description & Link	Schedule	Federal	State

Project Title: Northern Rail Extension

Lead Federal Agency: Surface Transportation Board

Responsible Person: (1) State Lead: Jeff Bruno, (2) EPA Lead: Matt LaCroix/Gayle Martin (404), (3) Corps

Lead: Ellen Lyons

This project involves the construction of a new 80-mile rail line from North Pole to Delta Junction. The federal Surface Transportation Board completed an environmental impact statement (EIS) in 2009 and issued a Record of Decision in January 2010. EPA expressed concerns re: the purpose and need. Phase I of the project includes the construction of a new bridge across the Tanana River. In December 2010 the EPA declared the Tanana River an Aquatic Resource of National Significance (ARNI) and concluded that the project does not comply with the Clean Water Act Section 404(b)(1) guidelines and would have "substantial and unacceptable adverse effects on the Tanana River." Under a memorandum of agreement with the Army Corp of Engineers, EPA exercised their right to review the permit, but agreed in early June 2011 to allow the permit to go forward.

Construction of Phase 1 has begun and they hope to begin Phase II in the next fiscal year. Limited resource agency involvement at this point. ARRC has announced that navigation in the bridge area is prohibited until April 2014.

Delays with Section 9 Permit (approval from US Coast Guard (USCG) for bridge construction) across the Tanana River have the RR concerned about project schedule. The USCG has identified this as a "high priority" but it is unclear to what that means as far as timing with the section 9 permit and could possibly delay the schedule if not issued in the near future.

Numerous permit mods (small acreages) in recent months for 2-year bridge construction.

Northern Rail is still working on segment 1 and has not received all the funding to start segment 2 and has ask OPMP to suspend funding until they receive more funding and start on segment 2.

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Project Title: Port Mackenzie Rail Extension

Lead Federal Agency: Surface Transportation Board

Responsible Person: (1) State Lead: Jeff Bruno, (2) EPA Lead: Matt LaCroix (404), (3) Corps Lead: Ben

Soiseth

This project proposes the	The federal Surface Cu	urrent efforts are being focused on
construction of a 30 – 45 mile rail	Transportation Board (STB) m	odifying and updating ADF&G and
extension line from the Matanuska-	released the Final EIS on DI	NR TWUP permits, satisfying the
Susitna Valley to Port MacKenzie in	March 25, 2011. The STB M	itigation Measures within the ROD,
order to transport freight from	released issued the Record an	nd fulfilling requirements of
Interior Alaska.	of Decision (ROD) on Pr	ogrammatic Agreement with SHPO.
	November 21, 2011.	

Description & Link	Schedule	Federal	State
The Mat-Su Borough and the State are working towards transferring the DNR land to the Borough and the easements are the next step within that process.  Land transfers have both completed their administrative process to handle transferring the State land to the Borough through RADS. The transfer will not happen until the as built for the project is complete.		On January 26th, 2012, the FAA denied the Railroad access across the Big Lake VORTAC site. This is a State lease in which FAA has the right to deny incompatible uses. The project will likely need to find an alternative route around this tract of land. No alternative was evaluated for this scenario in the NEPA process.	SCRO issued a second EEA and construction for segments 1,3,4  Currently MLW (Survey unit) along with DOT is processing the section line vacation application

Description & Link	Schedule	Federal	State

Project Title: Izembek Land Exchange EIS

Lead Federal Agency: USFWS

Responsible Person: (1) State Lead: Samantha Carroll, (2) DEC Lead: Gary Mendivil, (3) USFWS Lead: Stephanie Brady, (4) EPA Leads: Jennifer Curtis (NEPA), (5) Matt LaCroix (404), (6) Corps Lead: Heather Royer

Boyer	
Congress has approved the land	December <mark>23</mark> , 2013,
exchange, but an EIS for the land	Secretary of Interior Sally
exchange needs to be done for a	Jewel issued ROD/PID
single lane gravel road connecting	selecting "No Action"
the communities of King Cove and	alternative.
Cold Bay. USFWS (URS as contractor)	
has completed the FEIS but has yet to	On January 15, 2014,
issue the Record of Decision (ROD).	Senator Begich introduced a
Secretary of the Interior will need to	new Izembek road bill.
do a public interest determination if	
the land exchange is in the public	January 15, 2014, the King
interest.	Cove group requested
	reconsideration of the ROD.
Cooperating Agencies:	
COE	In a letter dated January 17,
Federal Highway Administration/WFL	2014, Senator Murkowski,
SOA	in concert with the King
	Cove group, also requested
King Cove Corp: Aleutians East	the Secretary reconsider her
Borough, City of King Cove, Agdaagux	decision to reject the land
Tribe of King Cove, and the Native	exchange.
Village of Belkofski.	
	To date (2/19/14), we have
	not heard from Secretary
	e de la companya del companya de la companya del companya de la co

Jewell on the matter.

Description & Link	Schedule	Federal	State

Project Title: Knik Arm Crossing (KABATA) Lead Federal Agency: Federal Highway Authority

Responsible Person: (1) State Lead: Sara Taylor, (2) EPA Lead: Matt LaCroix (404), (3) Corps Lead: Nicole

Hayes

The proposed project would build a 2.7 mile vehicular toll bridge across Knik Arm b/w the Port of Anchorage area and the Port Mackenzie area, including 19 miles of road to support the bridge's accessibility. This project is being developed to meet the current and projected transportation needs of Anchorage and the Mat-Su Borough and was identified as a high priority infrastructure project by the Governor in September 2003.

The U.S. DOT, FHWA, Knik Arm Bridge & Toll Authority and Alaska DOT are the lead agencies for this project. Final design and construction could be completed as early as 2018. Planners are currently working on obtaining properties and working with contractors scheduling surveys for the as-built completion.

Rep. Neuman introduced HB 23 related to bonding (\$600m) and reserve funds (\$10m); Rep. Huggins introduced an identical SB 13. While in House Rules, Rep. Costello proposed amending HB 23 to dismantle KABATA and transfer the project to AHFC. As amended, HB 23 passed the House 24-15-1; the bill was sent to Senate Finance (SB 13 had previously been referred to Finance, also). No action was taken on either bill before the first session closed.

NMFS issued a Section 10 No Jeopardy finding re: Cook Inlet Beluga Whales in November 2010.

A FEIS was signed in December 2007 and a ROD was signed in December

Muni and USCG permits contingent on 404 permit.

404 public comment period closed December 2011.

Army Corps 404 permit decision delayed due to ESA consultation issues (was due Sept 2013). Permit is expected Feb 2014. The Corps anticipates a contemplative ITA from NMFS.

Best case scenario has LOA rom NMFS issuing Oct 2014. Section 401 Water Quality Cert issued by ADEC in September 2012.

Submerged tideland easement from Southcentral Region issued in February 2013.

Mental Health Trust Authority issued Best Interest Decision to sell small parcel near Point MacKenzie to KABATA, signed April 1, 2013.

Description & Link	Schedule	Federal	State

**Project Title:** Ambler Mining District Transportation Corridor

Lead Federal Agency: COE

**Responsible Person: (1)** State Lead: Marie Steele, **(2)** AIDEA Lead: Mark Davis, **(3)** DOT Lead: Ryan Andersen, **(4)** Corps Lead: Mary Romero **(5)** EPA Lead: Jennifer Curtis (NEPA), **(6)** Gayle Martin (404),

The Ambler Mining District Access	Project currently in pre-	Pre-application meeting	Project is working with ADF&G, DOT
project will evaluate potential	application phase consulting	with federal agencies	and UAF on baseline environmental
transportation corridors serving the	with federal, state and local	currently in development.	studies.
Ambler Mining District. The purpose	entities. Community meetings		
is to provide all season access for	have been recently held on		
exploration and development of	the eastern end of the corridor		
potential resources within this	to update area residents on		
district. The work will include the	project status.		
evaluation of transportation modes			
such as roads, rail, barge and airport			
networks. The transportation			
corridor will also address critical			
infrastructure needs for the			
development of natural resources			
such as power generation and			
communications. ADOT project			
manager is Ryan Andersen; ADOT			
Environmental contact is Bruce			
Campbell. An OPMP funding RSA is in			
place with AIDEA.			
Proposed funding for FY14: \$8.5M			

Description & Link	Schedule	Federal	State

**Project Title:** Juneau Access Road **Lead Federal Agency:** COE

Responsible Person: (1) State Lead: Kyle Moselle, (2) DEC Lead: NA, (3) DOT Lead: Reuben Yost, (4) EPA

Lead: Jennifer Curtis (NEPA), (5) Becky Fauver (404), (6) Corps Lead: Randy Vigil

On September 14, 2011 the Alaska Department of Transportation and Public Facilities (DOT&PF) announced that it will begin the process with the Federal Highway Administration (FHWA) to complete a supplemental Environmental Impact Statement (SEIS) for the Juneau Access Improvements project. The SEIS will fully evaluate a stand-alone alternative that improves service in Lynn Canal using existing AMHS assets. The supplemental EIS will also update the Final EIS reasonable alternatives and will address changes in applicable laws, regulations, and approvals. DOT&PF anticipates the SEIS process will take approximately two years, with a draft SEIS released in late 2012, a final SEIS released in mid 2013, and a new Record of Decision (ROD) approved later that year. DOT&PF has contracted with the firm HDR Alaska, Inc. to prepare the SEIS and many of the required supporting documents.	Lead. Jenniner Curtis (NEFA), (3) Decky I	(10 1), (0) corps Lead. Nam	ay vi6"	
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supporting documents	the SEIS and many of the required			
supporting documents.	supporting documents.			

Project Title: Arctic Deep Draft Port Feasibility Study and EIS

Lead Federal Agency: COE Civil Works

Responsible Person: (1) State Lead: , (2) DEC Lead: , (3) EPA Leads: Jennifer Curtis (NEPA), (4) Matt

LaCroix (404), (5) Chris Meade (Ocean Dumping), (6) Corps Lead: Loren Baxter

Project to study and evaluate impacts	Draft EIS is expected in Spring-	EPA submitted scoping	
of potential deep draft port facility in	Summer 2014.	comments to the Corps in	
three locations on the Seward		December 2013, indicating	
Peninsula.		interest in serving as a	
		Cooperating Agency on the	
		EIS. MOU is still not signed.	
		EPA plans to de-designate	

Description & Link	Schedule	Federal	State	
		ocean disposal site(s) (Nome East and Nome West) under MPRSA, w is included as a categor exclusion under EPA NE	<mark>hich</mark> i <mark>cal</mark>	